

FILE 'MEDLINE, EMBASE, BIOSIS' ENTERED AT 14:57:33 ON 20 FEB 2003

L1 19135 S ISCOM? OR SAPONIN
L2 361764 S CTL OR CYTOTOX?
L3 712 S L1 AND L2
L4 22208 S POSITIV? CHARGE?
L5 5133848 S PROTEIN? OR ANTIGEN?
L6 11500 S L4 AND L5
L7 0 S L3 AND L6
L8 283 S L5 AND L3
L9 164 DUP REM L8 (119 DUPLICATES REMOVED)
L10 117712 S PI
L11 0 S L9 AND L10
L12 23 S ISCOMATRIX
L13 149662 S L5 AND L2
L14 7 S L12 AND L2
L15 0 S L4 AND L14
L16 7 S L14 AND L5
L17 7 S L12 AND L2
L18 4 DUP REM L17 (3 DUPLICATES REMOVED)
L19 283 S L3 AND L5
L20 0 S L4 AND L19
L21 0 S L19 AND L10

L Number	Hits	Search Text	DB	Time stamp
2	11	(cytotoxic or CTL) with saponin with antigen	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/20 14:20
3	31	(cytotoxic or CTL) with (saponin and antigen)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/20 14:31
4	2	(cytotoxic or CTL) with (ISCOMATRIX and antigen)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/20 14:32
5	2	(cytotoxic or CTL) with ISCOMATRIX	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/20 14:32
6	10	(cytotoxic or CTL) and ISCOMATRIX	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/20 14:34
7	173	(cytotoxic or CTL) and ISCOM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/20 14:41
8	3542	(cytotoxic or CTL) and (phosphatidyl adj inositol) or cardiolipin or (phosphatidyl adj glycerol) or (phosphatidic adj acid)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/20 14:42
9	2233	(cytotoxic or CTL) and (phosphatidyl adj inositol) or cardiolipin or (phosphatidyl adj glycerol) or (phosphatidic adj acid) and antigen	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/20 14:45
10	460	(cytotoxic or CTL) and ((phosphatidyl adj inositol) or cardiolipin or (phosphatidyl adj glycerol) or (phosphatidic adj acid) with antigen)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/20 14:43
11	4988	positive\$2 with antigen	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/20 14:44
12	3	positively adj charge\$1 adj antigen	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/20 14:45